

Let's stick it to Steven Wolfram!

$$d\left(\frac{1.00}{(x)^{2.00}}\right)/dx = \frac{(-1.00) \cdot (x)^{2.00} \cdot \left(\frac{1.00}{x}\right) \cdot 2.00}{(x)^{2.00} \cdot (x)^{2.00}}$$